

In the Claims:

Please cancel Claims 1-10.

Kindly add Claims 11-33.

1-10. (Canceled)

11. (New) A pacifier for receiving a single use cartridge containing flavoured substances that are to be ingested orally, comprising:

a base part having a cartridge chamber;

a nipple;

at least one flow channel between the cartridge chamber and the nipple; and

at least one hole that is in communication with the flow channel in the nipple, the flow channel being at least formed in the nipple,

the pacifier characterised in that the flow channel has a minimum diameter of less than 1 mm, that the cartridge has a volume substantially larger than the volume of the flow channel, and that the base part is equipped with a cap at an insertion opening to the cartridge chamber for the cartridge.

12. (New) The pacifier according to claim 11, characterised in that the flow channel extends along almost the entire length of the nipple.

13. (New) The pacifier according to claim 11, characterised in that several parallel flow channels are formed in the nipple.

14. (New) The pacifier according to claim 11, characterised in that a prechamber in the form of an enlargement of the flow channel is formed at the at least one hole.

15. (New) The pacifier according to claim 11, characterised in that the cartridge chamber extends some way into the nipple.

16. (New) The pacifier according to claim 11, characterised in that the cap is a hinged cap.

17. (New) The pacifier according to claim 16, characterised in that the cap is equipped with an air inlet hole, preferably in connection with a hollow piercing means for piercing the cartridge.

18. (New) The pacifier according to claim 11, wherein the cartridge is characterised in that it comprises a housing of a substantially rigid material and at the end thereof that is to be inserted into the pacifier is equipped with a pierceable sheet that is arranged to be pierced by suitable means in the pacifier in order to open communication between the interior of the cartridge and the flow channel.

19. (New) The pacifier according to claim 18, wherein the cartridge is characterised in that it comprises a tear-off or pierceable sheet at an opening at the cartridge end opposite the insertion end.

20. (New) The pacifier according to claim 18, wherein the cartridge is characterised in that the cartridge has a portion that is designed to extend some way into the nipple.

21. (New) The pacifier according to claim 12, characterised in that several parallel flow channels are formed in the nipple.

22. (New) The pacifier according to claim 12, characterised in that a prechamber in the form of an enlargement of the flow channel is formed at the at least one hole.

23. (New) The pacifier according to claim 13, characterised in that a prechamber in the form of an enlargement of the flow channel is formed at the at least one hole.

24. (New) The pacifier according to claim 13, characterised in that the cartridge chamber extends some way into the nipple.

25. (New) The pacifier according to claim 14, characterised in that the cartridge chamber extends some way into the nipple.

26. (New) The pacifier according to claim 12, characterised in that the cap is a hinged cap.

27. (New) The pacifier according to claim 13, characterised in that the cap is a hinged cap.

28. (New) The pacifier according to claim 14, characterised in that the cap is a hinged cap.

29. (New) The pacifier according to claim 15, characterised in that the cap is a hinged cap.

30. (New) The pacifier according to claim 12, wherein the cartridge is characterised in that it comprises a housing of a substantially rigid material and at the end thereof that is to be inserted into the pacifier is equipped with a pierceable sheet that is arranged to be pierced by suitable means in the pacifier in order to open communication between the interior of the cartridge and the flow channel.

31. (New) The pacifier according to claim 13, wherein the cartridge is characterised in that it comprises a housing of a substantially rigid material and at the end thereof that is to be inserted into the pacifier is equipped with a pierceable sheet that is arranged to be pierced by suitable means in the pacifier in order to open communication between the interior of the cartridge and the flow channel.

32. (New) The pacifier according to claim 14, wherein the cartridge is characterised in that it comprises a housing of a substantially rigid material and at the end thereof that is to be inserted into the pacifier is equipped with a pierceable sheet that is arranged to be pierced by suitable means in the pacifier in order to open communication between the interior of the cartridge and the flow channel.

33. (New) The pacifier according to claim 19, wherein the cartridge is characterised in that the cartridge has a portion that is designed to extend some way into the nipple.